

REV.	DESCRIPTION	DATE	APPROVED
	SEE SHEET #1		

LED Assy. No.	Peak Wave Length λp (nm)	Emitted Color	Lens Appearance	Electro-Optical Data				Viewing Angle 2 Y ½ (Deg)	LED P/N
				If (mA)	Vf (V)		Iv (mcd)		
				TYP	TYP	MAX	TYP		
STANDARD				Data @ 20m A					
H480CGC	568	GREEN	WATER CLEAR	20	2.1	2.8	8.0	80	R3GC
H480CGD	568	GREEN	DIFFUSED	20	2.1	2.8	6.0	100	R3GD
H480CYC	590	YELLOW	WATER CLEAR	20	2.0	2.8	6.0	80	R3YC
H480CYD	590	YELLOW	DIFFUSED	20	2.0	2.8	4.0	100	R3YD
H480CHC	625	HE RED	WATER CLEAR	20	2.0	2.8	8.0	80	R3HC
H480CRC	700	RED	WATER CLEAR	20	2.1	2.8	1.0	80	R3RC
H480CBC	625	RED	DIFFUSED	20	2.0	2.8	3.0	120	R3BC
	568	GREEN		20	2.1	2.8	2.5		
LOW CURRENT				Data @ 2m A					
H480CGDL	568	GREEN	DIFFUSED	2	2.1	2.8	0.4	100	R3GDL
H480CYDL	590	YELLOW	DIFFUSED	2	2.0	2.8	0.3	100	R3YDL

CUSTOMER USE DRAWING

		BIVAR[®]	
CAGE CODE	32559	DRAWING NO:	H480CXX
SHEET SIZE	A	SCALE:	NONE
		SHEET #	2 OF 2
CAD GENERATED DOCUMENT, DO NOT MEASURE DRAWING			

REVISION:
J